

Claims

1. A method for producing water containing fullerenes, which include water molecules and are floating in water, by burning a mixed gas of oxygen and hydrogen in high-pressure water and burning a graphite bar using the combustion gas generated.
2. An apparatus for producing water containing fullerenes, which include water molecules and are floating in water, which comprises a tank holding high-pressure water, a jet nozzle for jetting out a mixed gas of oxygen and hydrogen, a graphite bar, an ignition system and a combustion chamber.
3. The apparatus for producing water containing fullerenes as claimed in Claim 2, which is characterized in that a water electrolyzer for producing a mixed gas of oxygen and hydrogen is attached to.
4. The apparatus for producing water containing fullerenes as claimed in Claims 2 and 3, which is characterized in that a filtration system for removing carbon residue is attached to.
5. A healthy drinking water which is produced by purifying water containing fullerenes, which include water molecules and are floating in water.